missingET & met_analyze update
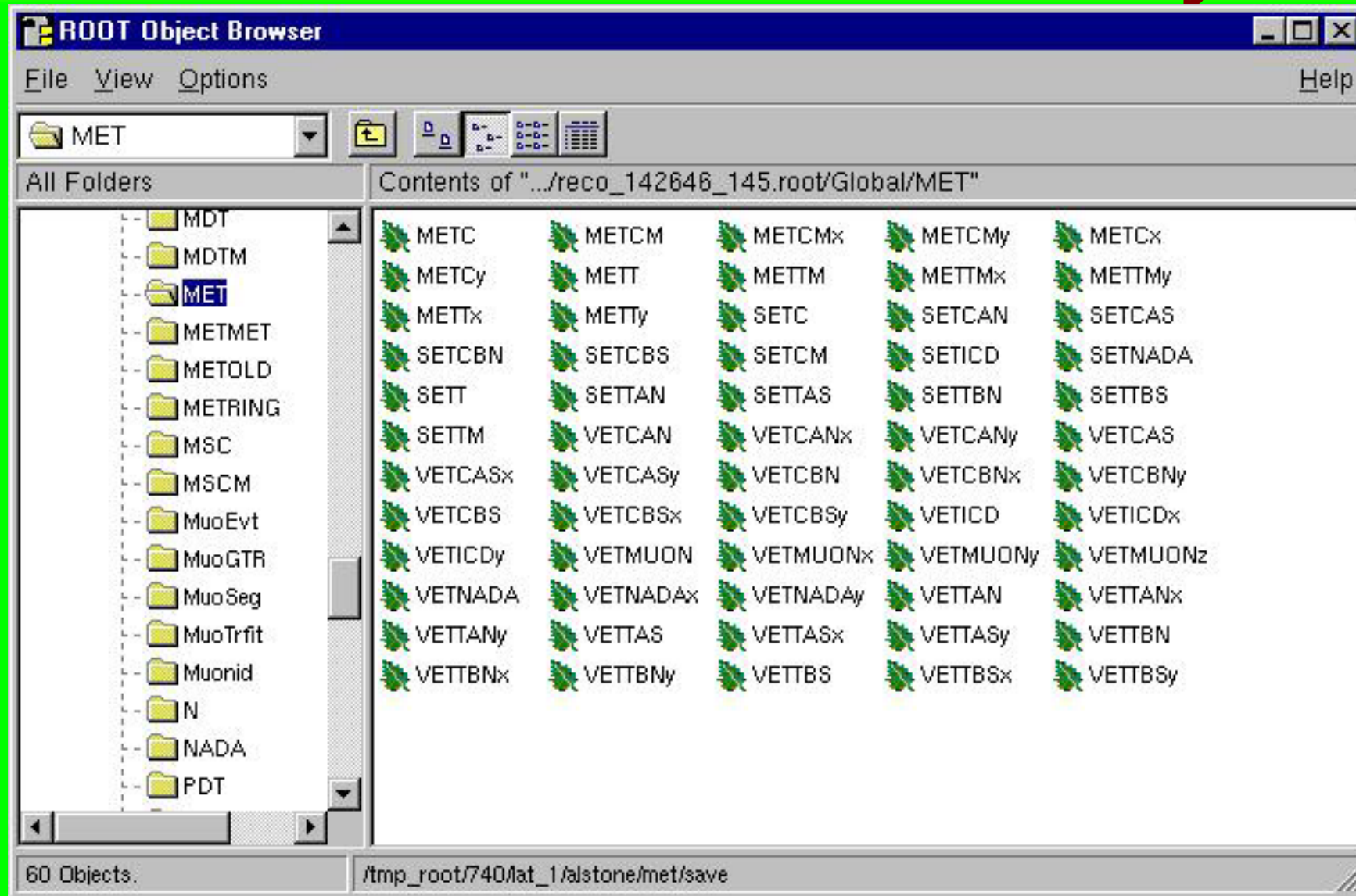
- *25-Feb 2002:* missingET v00-03-01 & met_analyze v00-03-00 in test builds ≥ t02.07.00 (*Release approved March 4th*)
  - Included all new variables & new block structures
    - Cells, Towers, with & without Muons, ICD, etc.
  - Still needed to fix/add:
    - mETRx: ring revertexing
    - NADA: MET of killed cells

- *20-Mar 2002:* Joe Steele fixed mETRx
  - missingET v00-03-03 (*Release approved March 24th*)

- *9-Apr 2002:* I added NADA code from Sophie Trincaz-Duvoid to missingET *(prior to this, NADA variables were filled with zeroes)*
  - missingET tags: v00-03-04 & p11-br-01
  - met_analyze tags: v00-03-01 & p11-br-01

**t02.13.00
p11-05-00**

New Root Blocks from met_analyze

Near Future Schedule

- *21-Apr 2002:* Cleaned up LIBDEPS, LIBRARIES, OBJECTS
  - missingET tags: v00-03-06 & p11-br-02
  - met_analyze tags: v00-03-03 & p11-br-02
    - Release approved for test build t02.15.00 *(started April 22nd)*

- Reco farms are still using p10-15-01
  - Limited look at data with new variables
    - Gross features: Does it compile? Are the variables filled with non-zeroes? Similar variables produce different means?
  - Need studies done over some finite sample of reconstructed data from p11-05 (or greater)
    - Or wait for new production release to get to farms

- May-Aug: No planned code development
  - Will handle bug fixes & minor changes with approval from convenors
  - Summer focus will be on conferences, analysis & job search